

# ATTACHMENTS

Edition 09-2010

5M Series TRACTORS RII



# ATTACHMENTS - FACTORY AND FIELD INSTALLED

A short description and recommendation of some of the various factory and field installations is given.

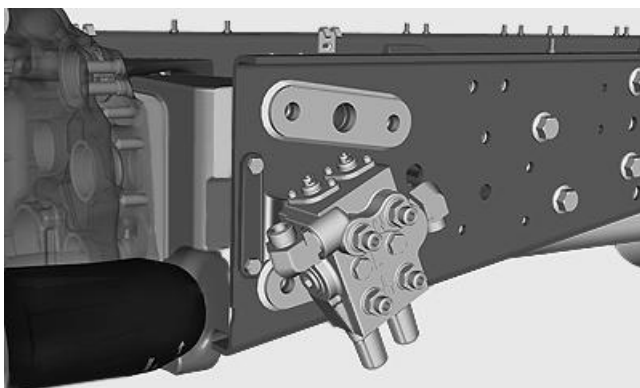
**Please note that the information, codes bundle numbers are given for reference only, the current price list must be the only official ordering document.**

Where factory installation codes or field installation bundle numbers were not available, they will be made available as soon as possible.

## 1 HYDRAULICS

### 1.1 M-ICV

**Mechanically actuated independent control valves (M-ICVs) and multi-function control lever (Joystick)**



Code	Bundle	Description
	AL205675	Field kit for mechanically actuated independent control valves (M-ICVs) and multi-function control lever (Joystick)

Models: 5070M - 5100M

## 2 ENGINE

### Bottom Guard for Fuel tanks



A fuel tank bottom guard is recommended in adverse conditions, like scrub, woodland or land reclamation to protect the fuel tank from the underneath. Therefore John Deere offers a fuel tank bottom guard tailored to the different tank sizes.

Code	Bundle	Description
8875	LG100031	Bottom guard for fuel tank (for 130 l tank)

Models: 5070M - 5100M

Code	Bundle	Description
8875	LG102512	Bottom guard for fuel tank (for 150 l tank)

Models: 5070M - 5100M

### Service Side Shields



The service side shields protect the daily service components from mud and allow therefore clean access without the use of tools.

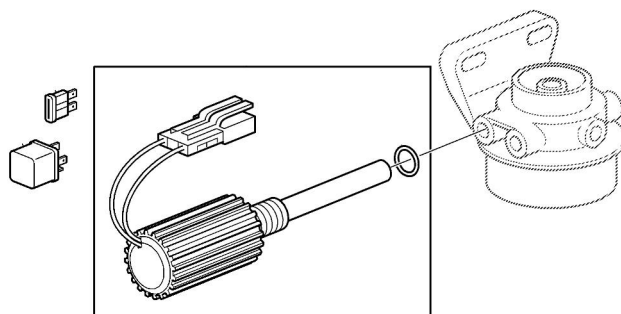
Code	Bundle	Description
	LG100539	Servicedoors deluxe exhaust

Models: 5070M - 5100M

Code	Bundle	Description
	LG100540	Servicedoors vertical exhaust

Models: 5070M - 5100M

### Fuel Preheater

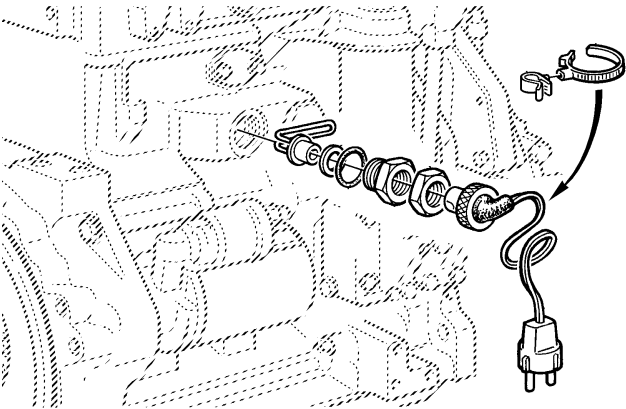


Code	Bundle	Description
	AL159374	Field installation kit for fuel preheater

Models: 5070M - 5100M

*Note: for Level 4 engine, i.e. for Bosch VP44 injection pump*

Coolant heater



Code	Bundle	Description
	AL151508	Engine coolant heater 220V

Models: 5070M - 5100M



## 3 ELECTRICAL - ELECTRONICAL COMPONENTS

### 3.1 LIGHTS

#### Headlights H4 - beltline-mounted



When a loader or a front linkage mounted implement obscures the beam of the normal head lamps a belt line Headlight H4 is necessary.

Code	Bundle	Description
9070	AL200914	2 beltline-mounted headlights H4, for right hand traffic (rectangular shaped)

Models: 5070M - 5100M

*Note: Please order in addition 2 x 57M7985 (pin contact connector body)*

*Note: not compatible with H3 working lights beltline-mounted*

*Note: The headlights are secured to the turn-signal/clearance light mountings at left and right, and than connected there.*

Code	Bundle	Description
9070	AL200913	2 beltline-mounted headlights H4, for left hand traffic (rectangular shaped)

Models: 5070M - 5100M

*Note: not compatible with H3 working lights beltline-mounted*

*Note: The headlights are secured to the turn-signal/clearance light mountings at left and right, and than connected there.*

#### Working lights H3 - beltline-mounted



Code	Bundle	Description
	AL200912	2 additional working lights H3 beltline-mounted (oval shaped), on turn-signal/clearance lights on cab frame

Models: 5070M - 5100M

*Note: not compatible with H4 headlights beltline-mounted (code: 9070)*

*Note: The work lights are secured to the turn-signal/clearance light mountings at left and right, and than connected there.*

Work light (rectangular shaped) - roof-mounted



As standard the John Deere 5M Series tractor is equipped with two roof mounted working lights at the front and with one roof mounted working light at the rear. If you need at the left hand side an additional rectangular shaped work light please order the following kit.

Code	Bundle	Description
9046	LG100021	1 additional work light (rectangular shaped), mounted at rear cab roof, left hand side

Models: 5070M - 5100M

*Note: The additional work lights are secured to the threaded holes that already exist in the rear of the roof.*

*Note: not compatible with work lights (oval shaped)*

Work lights (oval shaped) - roof-mounted



Code	Bundle	Description
	LG102404	2 additional work lights (oval shaped), mounted at front or rear cab roof, left hand and right hand sides

Models: 5070M - 5100M

*Note: The additional work lights are secured to the threaded holes that already exist in the roof.*

## Corner Lights

The corner lights are working lights. For increased illumination of the front working area, additional lamps are directed downward and outward to light the area immediately inside and ahead of the front wheels. These lamps will help operators following a plough furrow or drill marker furrow at night.



Code	Bundle	Description
	AL202980	Corner Lights

Models: 5070M - 5100M

## Beacon light



The Beacon Light is easy to mount.

Code	Bundle	Description
9080	AL200910	Beacon light

Models: 5070M - 5100M

*Note: The beacon light is installed on the RIGHT front post if traffic drives on the LEFT side of the road. In this case, order 1 x RE192479 (bracket) separately through normal parts channels.*

## 3.2 MISCELLANEOUS

### Multiple power outlet socket strip



Six additional electrical outlets give either permanent or ignition key controlled power for such items as

- Computers
- Portable telephone chargers
- Implement monitor
- Implement supply

12 V and up to 30 Amp total current can be taken from these outlets.

Code	Bundle	Description
9146	LG100586	Multi power outlet socket strip

Models: 5070M - 5100M

### Power Outlet Socket 3 Pole

This 3 pin socket provides 12 Volt with both 5 and 25 Amp supplies from the first two pins, the third pin is connected to earth. The power outlet socket 3 pole is located right next to the signal interface socket on the right hand console.



Code	Bundle	Description
9145	LG100567	3 pin power outlet socket

Models: 5070M - 5100M

## Battery cut-off switch

Performance and power are very important for your daily work with agricultural machinery, but sometimes power needs to be cut off. For example, when the tractor is left unattended or during welding operations, when special safety measures need to be considered, the battery should be shut down.

Therefore John Deere offers a battery cut-off switch for field installation. This kit protect the battery from damage resulting from short circuits as well as from discharging due to monitors or radios left switched on when the engine is turned off. As a visual status indicator a LED lamp is turned on when battery is connected.



Code	Bundle	Description
9015	AL201393	Electric battery cut-off switch (outside cab)

Models: 5070M - 5100M

*Note: Depending on the battery typ, one item must be ordered separately if required.*

Bundle	Description	QTY
AL179119	Battery cable with 12V, 110 AH Battery	1
AL176514	Battery cable with 12V, 154 AH Battery	1



## 4 MISCELLANEOUS

### 4.1 OPERATOR'S STATION

#### Air Comfort seat - MSG93



Air suspended seat features:

- Air suspension
- Horizontal adjustment 150 mm (5.91 inch) for easy positioning in the cab.
- 80 mm (3.15 inch) vertical suspension travel to absorb even the hardest shocks.
- Backrest angle adjustment: Individual backrest inclination supports the drivers back to prevent postural anomaly and reach an optimal seating position for a relaxed driving in all time.
- Weight adjustment: The adjustment to the correct weight of the driver is very important to assure optimum functionality of the whole seat suspension - for greater ergonomics and safety.
- Height adjustment (60 mm / 2.36 inch) for an ideal seat position for every body size.
- Mechanical lumbar support
- Horizontal suspension (45 mm / 1.77 inch) to damp oscillations of implements, trailers at high speed or in difficult terrain. Minimizes horizontal vibrations when travelling fast, pulling implements or trailers and when working on rough terrain to prevent harmful shocks from the driver's back.
- Foldable armrests (right hand with horizontal adjustment)
- Operator's manual holder: always on hand and in a tidy appearance.
- Seat switch
- Optional telescopic backrest extension

Code	Bundle	Description
7631	AL179256	Air Comfort seat MSG93, air suspended with operator presence switch and seat belt

Models: 5070M - 5100M

#### Comfort seat - MSG83



Mechanical suspended seat features:

- Mechanical seat suspension
- Horizontal adjustment 150 mm (5.91 inch) for easy positioning of the seat within the tractor cab
- 80 mm (3.15 inch) vertical suspension travel to absorb even the hardest shocks
- Backrest angle adjustment: Individual backrest inclination supports the drivers back to prevent postural anomaly and reach an optimal seating position for a relaxed driving in all time.
- Weight adjustment: The adjustment to the correct weight of the driver is very important to assure optimum functionality of the whole seat suspension - for greater ergonomics and safety
- Height adjustment (60 mm / 2.36 inch) for an ideal seat position for every body size
- Foldable armrests (right hand with horizontal adjustment)
- Operator's manual holder: always on hand and in a tidy appearance.

Code	Bundle	Description
7612	AL201829	Comfort seat - MSG83, mechanical suspended

Models: 5070M - 5100M

*Note: Telescopic backrest extension AL174234 can be field installed.*

## Comfort seat - DS44



Mechanical suspended seat for 5M Series tractors:

- Basic seat with mechanical suspension

Code	Bundle	Description
7603	AL201812	Comfort seat - DS44

Models: 5070M - 5100M

A grab handle on the “A” post and an additional grab rail on the door will help the passenger to feel safe and secure, even over rough terrain. When not required, the seat can be simply folded away.



Code	Bundle	Description
9230	LG102452	Field kit for instructional seat

Models: 5070M - 5100M

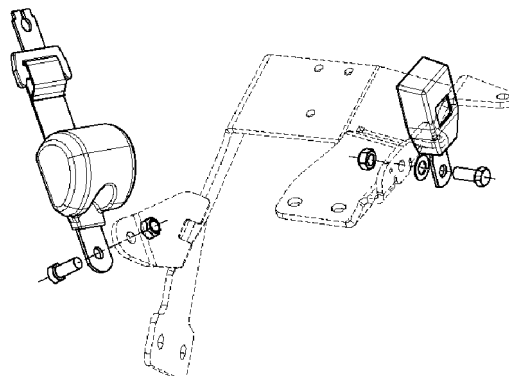
## Seat belt



Code	Bundle	Description
	AL201826	Seat belt <u>with</u> mounting parts

Models: 5070M - 5100M

## Safety belt for instructional seat



Code	Bundle	Description
	AL117734	Safety belt for instructional seat (with mounting parts)

Models: 5070M - 5100M

## Instructional seat

The comfortable, soft-moulded instructional seat, complete with backrest, is located to the left of the operator. Due to the overall roominess of the cab, the instructional seat has excellent access with plenty of head and shoulder clearance along with large leg-room area.

## Leather steering wheel

The dark-brown leather steering wheel is elegant in appearance and provides a comfortable grip even during long working days! It is produced in the high-standard John Deere quality and features the same adjustability as the standard steering wheel.

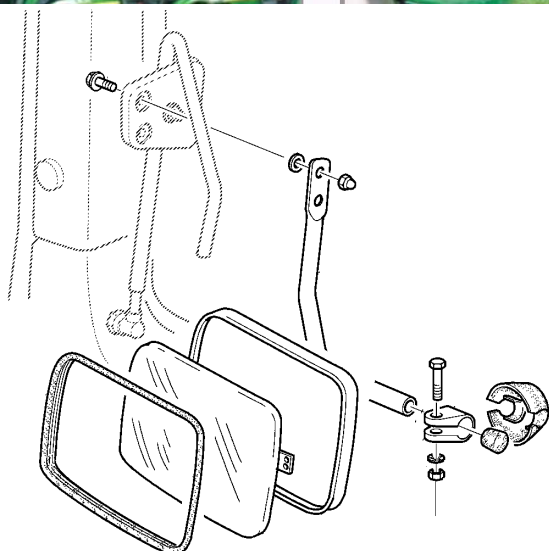


Code	Bundle	Description
	RE282643	Dark brown leather steering wheel

Models: 5070M - 5100M

## Internal rear view mirror

The additional rear view mirror is installed on the right-hand side of the rear window (in direction of travel). It provides an excellent view on swinging drawbar and rear-end attachments.



Code	Bundle	Description
	AL151224	Additional inside rear view mirror, rear installation

Models: 5070M - 5100M

## Telescopic Rear View Mirrors

Telescopic mirrors offer manually adjustable telescopic arms with manually adjustable mirrors. The mirror mounts are offset on the stem to allow for further adjustment and better head clearance when entering the cab.



Code	Bundle	Description
7706	AL80126	Left hand telescopic rear view mirror

Models: 5070M - 5100M

Code	Bundle	Description
7706	AL80127	Right hand telescopic rear view mirror

Models: 5070M - 5100M

## Rear Windscreen wiper and washer unit

The rear windscreen wiper maintain good vision in bad weather.



Code	Bundle	Description
9100	LG102380	Rear windscreen wiper and washer unit

Models: 5070M - 5100M



## Sun visor



Fold down sun visor to keep that low level sun out of the operator's eyes, from dawn to dusk.

Code	Bundle	Description
	AL157620	Sun visor installation

Models: 5070M - 5100M

## Field office



The field office for the 5M Series tractors is a large portfolio pouch where papers, operator manuals, music cassettes, personal notes and implements information, or even a laptop computer can be stored. The entire unit is removable to be carried like a brief case.

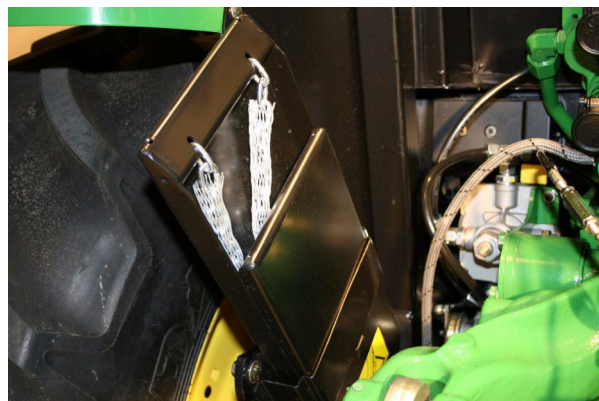
If the field office is ordered a power outlet socket 3 pole is mounted on the left hand console right next to the field office to plug in electronic devices like mobile telephones, or laptop computers. The lid provides a flat writing surface.

Code	Bundle	Description
9220	LG100633	Field office

Models: 5070M - 5100M

## Chock Block

The chock block is mounted in the rear of the cab on the fender.



Code	Bundle	Description
8845	LG102426	Chock Block

Models: 5070M - 5100M

*Note: Depending on the options of the tractor, additional spare parts may be required.*

Bundle	Description	Remark	QTY
AL156154	Bracket		1



## Air conditioning system - cab components

The 5M Series cab has comfortably and ergonomically structures heater/air conditioning control panels - providing either heater only or heater with air conditioning.

The 5M air conditioning system is powerful enough to keep a comfortable in-cab temperature, whatever the environment outside the cab.

The environmental control centre is mounted on the right hand side integrated in the roof.



Code	Bundle	Description
7512	AL200446	Air-conditioning system field kit, cab components

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

*Note: The following parts are NOT included in the field installation kit; if required, they must be ordered separately:*

Bundle	Description	Remark	QTY
AL202808	Refrigerant hose	<u>with</u> air brakes	1
AL202809	Refrigerant hose	<u>without</u> air brakes	1

## Air conditioning system - lines and compressor

Code	Bundle	Description
	AL206508	Air-conditioning system field kit, lines and compressor <u>with</u> air brakes

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

*Note: The following part is NOT included in the field installation kit; if required, it must be ordered separately:*

Bundle	Description	Remark	QTY
L111600	2460 mm long drive belt	only for 5090M and 5100M tractors	1
L111601	2475 mm long drive belt	only for 5070M and 5080M tractors	1
R128660*	Pulley for fan (dia 168.99 mm)	only for 5090M and 5100M tractors	1
R128661*	Pulley for fan (dia 183.5 mm)	only for 5070M and 5080M tractors	1

\* Measure dia. of existing belt pulley; if dia. is not stated, replace the belt pulley.

Code	Bundle	Description
	AL206506	Air-conditioning system field kit, lines and compressor <u>without</u> air brakes

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

*Note: The following part is NOT included in the field installation kit; if required, it must be ordered separately:*

Bundle	Description	Remark	QTY
L114468	2515 mm long drive belt	only for 5090M and 5100M tractors	1
L114293	2525 mm long drive belt	only for 5070M and 5080M tractors	1
R128660*	Pulley for fan (dia 168.99 mm)	only for 5090M and 5100M tractors	1
R128661*	Pulley for fan (dia 183.5 mm)	only for 5070M and 5080M tractors	1

\* Measure dia. of existing belt pulley; if dia. is not stated, replace the belt pulley.

## Air conditioning system - lines and compressor with low profile cab

Code	Bundle	Description
	AL206509	Air-conditioning system field kit, lines and compressor  low profile cab <u>with</u> air brakes

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

*Note: The following part is NOT included in the field installation kit; if required, it must be ordered separately:*

Bundle	Description	Remark	QTY
L114468	2515 mm long drive belt	only for 5090M and 5100M tractors	1
L114293	2525 mm long drive belt	only for 5070M and 5080M tractors	1
R128660*	Pulley for fan (dia 168.99 mm)	only for 5090M and 5100M tractors	1
R128661*	Pulley for fan (dia 183.5 mm)	only for 5070M and 5080M tractors	1

\* Measure dia. of existing belt pulley; if dia. is not stated, replace the belt pulley.

Code	Bundle	Description
	AL206507	Air-conditioning system field kit, lines and compressor  low profile cab <u>without</u> air brakes

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

*Note: The following part is NOT included in the field installation kit; if required, it must be ordered separately:*

Bundle	Description	Remark	QTY
L111600	2460 mm long drive belt	only for 5090M and 5100M tractors	1
L111601	2475 mm long drive belt	only for 5070M and 5080M tractors	1
R128660*	Pulley for fan (dia 168.99 mm)	only for 5090M and 5100M tractors	1
R128661*	Pulley for fan (dia 183.5 mm)	only for 5070M and 5080M tractors	1

\* Measure dia. of existing belt pulley; if dia. is not stated, replace the belt pulley.

## Activated Carbon Air Filter



Cab air filters with activated carbon media are available for 5M Series tractors. The filter kit includes two activated carbon air filters and two activated carbon recirculation air filters, installation instruction and safety information.

These filters are a combination of dust and odour filter in one providing high efficiency and performance without air flow restriction in the cab.

This results in:

- less irritation of eyes, nose and throat,
- higher driving comfort,
- a cleaner cab and
- improves the operator's working environment

The high-performance three-coat media filters 3 micron particles with more than 99 % efficiency. Especially for plant protection and fertilizer operations, powerful cab air filters are needed. The amount of smallest dust particles and gaseous substances is reduced within the cab.

Code	Bundle	Description
	AL175727	Activated Carbon Filter Field Installation Kit

Models: 5070M - 5100M

## 4.2 WEIGHTS

Please note that the weights displayed in this catalogue are available through EPDC (DNS-System/JDPoint).

### Front base weight

5M Series tractors can be equipped with a 60 kg base weight. The base weight has an integrated trailer hitch as standard. When additional front weights (Pick up weight or Quick-Tatch Weights) are needed, the base weight is necessary as a counter balance.



Code	Bundle	Description
8770	AL176563	Front weight support, 60 kg (for max. 14 quick-tatch weights)

Models: 5070M - 5100M

*Note: not compatible with Front PTO*

### Quick-Tatch Weights

The Quick-Tatch Weights are a smart solution to match the front ballast on the different demands. Each Quick-Tatch Weight weighs 50 kg.

- Minimum of 6 Quick-Tatch Weights have to be mounted in order to provide the front wagon hitch function, resulting in 6 x 50 kg plus 60 kg base weight = 360 kg front ballast.
- Maximum 14 Quick-Tatch Weights can be mounted on the base weight, resulting in 14 x 50 kg plus 60 kg = 760 kg front ballast.



Code	Bundle	Description
	AL71258	Set of 20 Quick-Tatch Weights, 50 kg each

Models: 5070M - 5100M

*Note: includes 10 x 50 kg left (L38449) and 10 x 50 kg right (L38450)*

### Front Weight Stop Kit

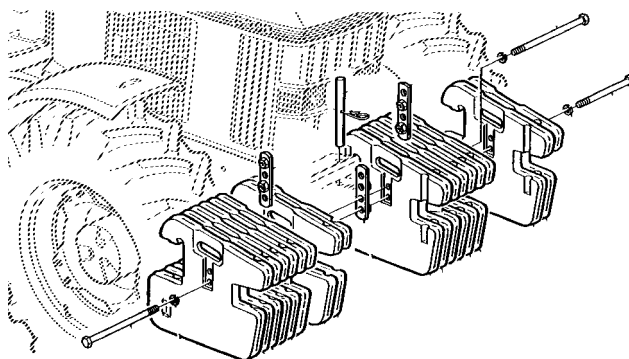
The attachment kit includes two special coupling weights weighing 50 kg each that can be used within a front weight package to create a trailer coupling. The total kit weighs 100 kg.

Code	Bundle	Description
	AL119964	Front weight stop kit, 2 x 50 kg

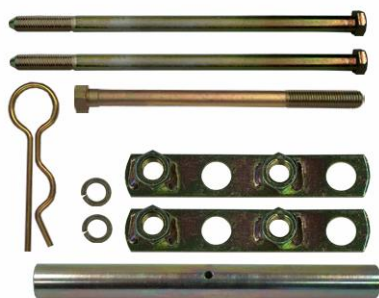
Models: 5070M - 5100M

### Mounting Kits

#### For 6 - 14 Quick-Tatch Weights







Code	Bundle	Description
	AL119967	Mounting parts for 6, 8, 10 Quick-Tatch Weights

Models: 5070M - 5100M



Code	Bundle	Description
	AL119968	Mounting parts for 12 & 14 Quick-Tatch Weights

Models: 5070M - 5100M

### Pick up weight - 900 kg

The Pick up weight is the most versatile ballasting solution. The Pick up weight can be attached on the rear hitch.



Code	Bundle	Description
9508	AL112166	Pick up weight, 900 kg

Models: 5070M - 5100M

*Note: for tractors with MFWD only*

### Center link bracket

Required, if Pick up weight is used on the rear 3-point hitch. Includes two spacer bushings, if 400 kg centre pick-up weight section only is used in the 3-point hitch.



Code	Bundle	Description
9515	AL113121	Center link bracket for Pick up weight (with distance tubes)

Models: 5070M - 5100M

### REAR WHEEL WEIGHTS

Various sizes of rear wheel weights are available for John Deere 5M Series tractors.



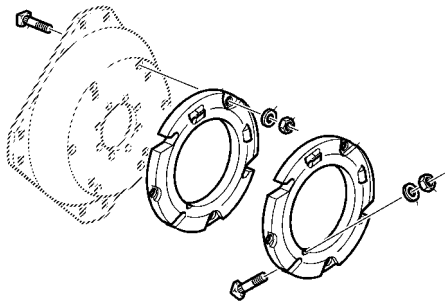
### Rear wheel weight - 38,5 kg

Code	Bundle	Description
9520	AL119955	Rear wheel weight set, 77 kg (2 x 38,5 kg)

Models: 5070M - 5100M

*Note: Includes first set of parts bolted to the rim (base mounting parts).*





Code	Bundle	Description
	AR56632	Rear wheel weight set, 77 kg (2 x 38,5 kg)

Models: 5070M - 5100M

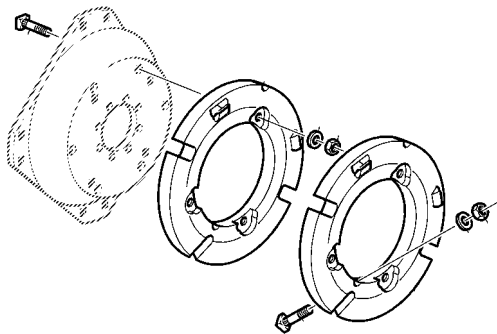
*Note: Includes additional set of parts (if base mounting parts included in AL119955 are installed).*

Code	Bundle	Description
	AL176898	Rear wheel weight set on palette, (20 x 55 kg)

Models: 5070M - 5100M

*Note: Please order in addition mounting parts according to parts catalog.*

## Rear wheel weight - 55 kg



Code	Bundle	Description
9525	AR56636	Rear wheel weight set, 110 kg (2 x 55 kg)

Models: 5070M - 5100M

*Note: Includes first set of parts bolted to the rim (base mounting parts).*

Code	Bundle	Description
	AL119956	Rear wheel weight set, 110 kg (2 x 55 kg)

Models: 5070M - 5100M

*Note: Includes additional set of parts (if base mounting parts included in AR56636 are installed).*

## 4.3 CHASSIS PARTS

### Front Fenders Rigid - MFWD

Large, full-coverage flexible front fenders are available with a wide range of adjustments to adapt to the different tread settings to protect the cab from mud and debris.



Code	Bundle	Description
8841	LG102656	Front Fenders Rigid, 370 mm width

Models: 5070M - 5100M

Code	Bundle	Description
8841	LG102658	Front Fenders Rigid, 420 mm width

Models: 5070M - 5100M

Code	Bundle	Description
8841	LG102660	Front Fenders Rigid, 480 mm width

Models: 5070M - 5100M

### Conversion from rigid front fenders to turnable front fenders

Code	Bundle	Description
	LG102420	Conversion kit from rigid front fenders to turnable front fenders

Models: 5070M - 5100M

### Turnable Front Fenders - MFWD

The new designed turnable front fender allows a better steering angle and therefore a significant better manoeuvrability of the tractor. The field installation kits include the LH and RH front fenders as well as all needed mounting parts.



Code	Bundle	Description
8842	LG102655	Turnable front fender, 370 mm width

Models: 5070M - 5100M

Code	Bundle	Description
8842	LG102657	Turnable front fender, 420 mm width

Models: 5070M - 5100M

Code	Bundle	Description
8842	LG102659	Turnable front fender, 480 mm width

Models: 5070M - 5100M

## Rear Fender Side Extensions



The fender extensions are now a one piece design. They are compatible for use with snow chains on the rear wheels, for example for forestry or snow clearing applications.

Code	Bundle	Description
8900	LG100448	Rear Fender Side Extensions

Models: 5070M - 5100M

Code	Bundle	Description
	AL156779	Distance hub, 44 mm, for rear axle extension

Models: 5070M - 5100M

*Note: In combination with rear wheels with bolt circle measuring 203 mm in dia.*

*Note: Increased tread setting from 1912 mm-2000 mm*

## Front axle



Code	Bundle	Description
	AL156778	Distance hub, 60 mm, for centering the front wheels

Models: 5070M - 5100M

*Note: Increased tread setting from 1926 mm-2134 mm*

## 4.4 AXLES

### Extensions

#### Rear axle

Rear axle extensions are available to match different tread settings.



Code	Bundle	Description
	AL156776	Distance hub, 30 mm, for rear axle extension

Models: 5070M - 5100M

*Note: Increased tread setting from 1912 mm-1976 mm*

## 4.5 STORAGE

### Tool Box

An external detachable tool box with convenient carrying handle is located in front of the cab. If the tractor is equipped with front loader preparation the tool box can be mounted on the left-hand loader bracket.



If the tractor is ordered without front loader preparation, the tool box is mounted on the right hand side on the frame.



It has the capacity to hold tools and a selection of linkage balls, hitch and lynch pins for implement attachment.

Code	Bundle	Description
8850	LG100025	Sheet metal tool box

Models: 5070M - 5100M

### Set of Tools

A set of tools is also available.



Code	Bundle	Description
8855	LG102428	Set of Tools

Models: 5070M - 5100M



## Additional Storage Container - 45 l



With a capacity of 45 l and a 45 kg maximum payload this sheet metal storage container offers additional space, e.g. for rubber boots, oil cans, bulky tools, grease guns etc.

Equipped with 2 handles at the side it can easily be carried. With the help of the included quick lock pin the container can be closed rapidly.

The fastening on the back allows a quick installation to all existing front weights: base weights, front weights and the 900 kg pick up weight.



Code	Bundle	Description
	AL120005	Storage container, 45 l

Models: 5070M - 5100M

*Note: 45 kg maximal payload; only for front installation: attachable to base weights, front weights and the 900 kg pick up weight.*

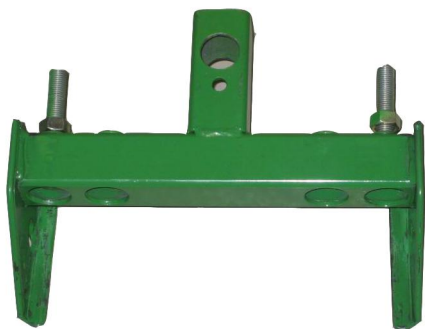
## 4.6 HITCHES AND ASSOCIATED EQUIPMENT

### Hitch Holder for upper wagon hitch

Changing the implement from trailer to three-point hitch in the field and not knowing where to put the upper trailer hitch.

John Deere offers the solution - the hitch holder for the upper wagon hitch. The holder is a convenient solution that can easily be mounted within minutes onto all kinds of front weights with coupling recess. The wagon hitch can easily be affixed and is stored in a convenient height you can reach without stooping.

The holder is adjusted with two fixing screws that again can be adjusted in two widths depending on the weight the holder has been mounted onto.



Code	Bundle	Description
	AL165650	Hitch holder for upper trailer hitch

Models: 5070M - 5100M

### Center link with automatic hook

The center link with hook allows easy implement mounting. The center link with hook should be ordered when the tractor is equipped with draft links with hooks.



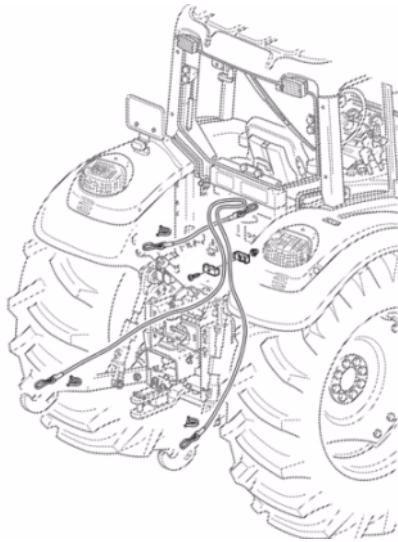
Code	Bundle	Description
7352	AL203944	Center link with automatic hook Cat. II and ball bushing (mechanical operated)

Models: 5070M - 5100M

### Release cables

The release cables kit for controlling the center link and the draft links are including all needed hardware (screws, clamps, holder etc.).





Code	Bundle	Description
	AL81619	Release cables for controlling the center link and draft links

Models: 5070M - 5100M

### PTO remote control switch

The PTO remote control switch is located on the rear fender. It enables the operator to engage or disengage the PTO from outside the cab. A safety system ensures that unintended use of the PTO is avoided. The rear PTO remote control can also be field installed and includes switches for both sides.



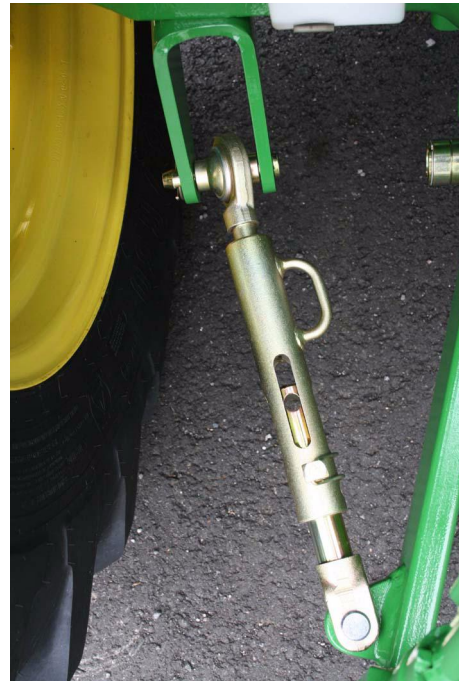
Code	Bundle	Description
9133	AL206062	PTO remote control switch, for left and right hand side

Models: 5070M - 5100M

*Note: This software related field installation kit must be ordered with indication of tractor serial number!*

### Stabilizer bar “Economy”

Adjustable stabilizer bars provide positive control of lateral sway when using mounted equipment. Stabilizer bars are mounted to the left and right hand draft links.



Code	Bundle	Description
7413	AL203945	Stabilizer bar „Economy“, left hand and right hand

Models: 5070M - 5100M



## Automatic stabilizer bar

Automatic stabilizer bars offer for the respective implements the possibility to have:

- lateral sway over a self defined lower range and no sway above, or
- no sway over the whole range

The single automatic stabilizer bar is a premium solution for example when lifting a plough the stabilizer bar automatically locks.



The automatic stabilizer bar is mounted to the left draft link.



This stabilizer bar is mounted to the right draft link when the automatic stabilizer bar is mounted to the left draft link.

Code	Bundle	Description
7412	AL203946	Automatic stabilizer bar left hand with retainer and stabilizer bar right hand

Models: 5070M - 5100M

## Drawbar for pick-up hitch

Code	Bundle	Description
	AL159328	Drawbar for pick-up hitch

Models: 5070M - 5100M

## Standard swinging drawbar

Drawbars are adjustable in length and offer a swinging feature which can also be locked out.



Code	Bundle	Description
	RE214223	Standard swining drawbar with hammer strap

Models: 5070M - 5100M

*Note: not compatible with pick-up hitch*

*Note: Please order additional parts according to parts catalog.*

Code	Bundle	Description
	R264478	Standard swinging drawbar without hammer strap

Models: 5070M - 5100M

*Note: not compatible with pick-up hitch*

*Note: Please order additional parts according to parts catalog.*



## Lock for draft link hooks

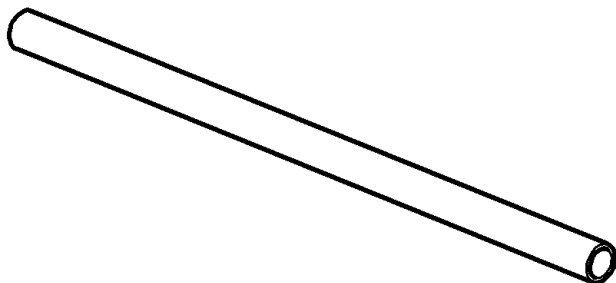
When implements with asymmetrical load are attached, or when driving through high-growing bushes and trees, the draft links must be secured against opening accidentally.



Code	Bundle	Description
	AL165485	Lock for draft link hooks

Models: 5070M - 5100M

## Repair kit for automatic trailer hitches - if maximum permissible play between hitch and support is exceeded



Code	Bundle	Description
	AL177396	Repair kit for automatic trailer hitches

Models: 5070M - 5100M

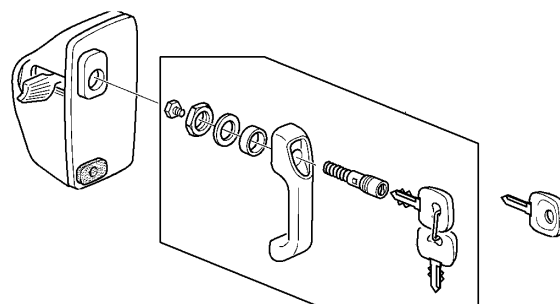
*Note: The following part is NOT included in the field installation kit; if required, it must be ordered separately:*

Bundle	Description	Remark	QTY
AL177398	Wire repair kit for trailer hitch		1

## 4.7 VANDALISM PROTECTION KITS

### Security door lock kit

Locking the cab with an individual key, different from the standard ignition key, is helpful for many different applications of the tractor. John Deere therefore offers the Security door lock field installation kit. It features an individual key system that prevents misuse of the standard ignition key. This field kit provides individual security by individual keys for all equipment kept inside the cab. The kit comes with four keys, in case of damage or loss a blank key can be ordered.



Code	Bundle	Description
	AL71345	Security door lock kit

Models: 5070M - 5090M

*Note: if needed please order in addition:*

Bundle	Description	QTY
AL71350	Blank key	1

**Lockable fuel tank cap**



Code	Bundle	Description
	AL113087	Lockable fuel tank cap

Models: 5070M - 5090M

Bundle No.	Page	Bundle No.	Page